TT		8	930 Stanford Bo Main: 410-313	<b>nvironmental H</b> ulevard, Columbia, N -2640   Fax: 410-313	AD 21045 3-2648
	oward County	Т		3   Toll Free 1-866-3 w.hchealth.org	313-6300
Н	ealth Department			.facebook.com/hoc	ohealth
		Maura J. Rossman, M.D., He	alth Officer		
RECEIPT	DATE: 3/21/23 ON		L SYSTER	А	Р 574047
	DATE: 7/20/2017	PERMIT: <u>CONST</u>		<u>N</u> ,	Α
		ng Lane	LOT: 23	TAX ID:	
		•			
CONTRACTO			EMAIL:	kim@foglesinc.	
<u></u>		Road, Sykesville, MD 21784			E: 410-795-5670
PROPERTY O		Marine Marine Marine and State	EMAIL:	Sriley1@tollbr	
OWNER ADDR	ESS: 7164 Columbia Ga	teway Drive, MD 21046		PHONE: _	410-872-9105
SEPTIC TANK S	IZE (GALLONS):		CTURER: _		
PUMP MODEL	:	PUMP SIZE	PUMP T	ANK CAPACITY:	
DISTRIBUTIO	N SYSTEM: 🔲 GRAV	TY PRESSURE DOSED	BEDROOMS	. <u>5</u> APPL	
	LINEAR FEET REQUIRED:			INLET DEPTH	ł:
TRENCHES:	TRENCH WIDTH:		MAXIMU		1:
	MINIMUM SPACE BETWEEN TRENCHES:	EF			
LOCATION:		I. SEWAGE DISPOSAL AREA AND T -CONSTRUCTION INSPECTION.	TANK LOCATIO	NS MUST BE STAP	(ED BY LICENSED
NOTES:	******Shar	ed Septic System	*****	<b>*</b>	
ISSUED BY:	Q. Bernard	ISSUE DATE:	3/21/201	2-3 EXPIRATION	DATE: 3/21/24
NOTE: CONT		A PRE-CONSTRUCTION INSPECTIO	ON PRIOR TO B	EGINNING ANY IN	ISTALLATION
NOTE: CONT	RACTOR MUST SCHEDULE	AN INSPECTION AND GAIN APPRO	VAL OF ALL CO	MPONENTS PRIOF	R TO COVERING
		EALTH DEPARTMENT AND GRAVE	EL TICKET MUS	T BE AVAILABLE FO	DR REVIEW.
	ERTIGHT TANKS REQUIRED ARTS OF SEPTIC SYSTEM SE	ALL BE AT LEAST 100 FEET DOWN	GRADIENT ERC	M ANY WATER W	FU
NOTE: MAN	HOLE RISERS REQUIRED ON	ALL SEPTIC TANKS AND PUMP CH	AMBERS		
NOTE: AN E		IRED FOR INSTALLATION OF ANY D E	ELECTRICAL CO	DMPONENTS OF T	HE SYSTEM
NOTE: MDE	RECOMMENDS SEPTIC TAN	IKS, BAT, AND OTHER PRETREATN OT DISCHARGED TO THE DISPOSA		E PUMPED AT A FF	REQUENCY ADEQUATE
NEITHE	R THE HOWARD COUN	ITY COUNCIL NOR THE HEAL	TH DEPART	MENT IS RESPO	<b>NSIBLE FOR THE</b>
		SUCCESSFUL OPERATION OF			
		NSIBLE FOR OBTAINING FIN			RMIT.
	CA	L 410-313-1771 TO SCHEDU	ILE INSPECTI	ONS.	

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ROAD NAME	TRENCHURALISTIC DATA WIDTH  NULET  BOTTON    NUMBER OF TRENCHES
156' 156' 156' 155' 105' 105' 105' 105' 105' 105' 105	NUMBER OF TRENCHES    TOTAL LENGTH    ABSORPTION AREA    DISTRIBUTION BOX LEVEL    DISTRIBUTION BOX BAFFLE    DISTRIBUTION BOX DORT    DISTRIBUTION BOX PORT    MANUFACTURER    CAPACITY    GAL    SEAM LOC    TANK LID DEPTH    BAFFLES    BAFFLE FILTER    MANHOLE LOC    6" PORT LOC    WATERTIGHT TEST    SLOTTED    DATE ON LID    PUMP/SEPTIC TANK LEVEL    MANUFACTURER    CAPACITY    GAL
156 156 156 156 156 155 15 15 15 15 15 15 15 15 15 15 15 15	TOTAL LENGTH    ABSORPTION AREA    DISTRIBUTION BOX LEVEL    DISTRIBUTION BOX BAFFLE    DISTRIBUTION BOX PORT    DISTRIBUTION BOX PORT    MANUFACTURER    CAPACITY    GAL    SEAM LOC    TANK LID DEPTH    BAFFLE FILTER    MANHOLE LOC    6" PORT LOC    WATERTIGHT TEST    SLOTTED    DATE ON LID    PUMP/SEPTIC TANK LEVEL    MANUFACTURER    CAPACITY    GAL    SEAM LOC    TANK LID DEPTH    BAFFLE FILTER    MANHOLE LOC    6" PORT LOC    WATERTIGHT TEST    SLOTTED    DATE ON LID    PUMP/SEPTIC TANK LEVEL    MANUFACTURER    CAPACITY  GAL    SEAM LOC  TANK LID DEPTH    BAFFLES  GAL
156 156 156 156 156 155 155 15 15 15 15 15 15 15 15 15 15 1	ABSORPTION AREA DISTRIBUTION BOX LEVEL DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT DISTRIBUTION BOX PORT MANUFACTURER CAPACITY GAL SEAM LOC TANK LID DEPTH BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITY GAL SEAM LOC TANK LID DEPTH BAFFLES DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITY GAL SEAM LOC TANK LID DEPTH BAFFLES
156 156 156 156 156 155 155 15 15 15 15 15 15 15 15 15 15 1	DISTRIBUTION BOX LEVEL DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
156 156 156 156 156 155 155 155 155 155	DISTRIBUTION BOX BAFFLE DISTRIBUTION BOX PORT MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
156 156 156 156 156 155 155 155 155 155	DISTRIBUTION BOX PORT
ROAD NAME	NA  SEPTIC TANK DATA    SEPTIC TANK 1 LEVEL
ROAD NAME	SEPTIC TANK 1 LEVEL
ROAD NAME	SEPTIC TANK 1 LEVEL
ROAD NAME	SEPTIC TANK 1 LEVEL
ROAD NAME	MANUFACTURER    CAPACITY  GAL    SEAM LOC
ROAD NAME	CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	SEAM LOC TANK LID DEPTH BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	TANK LID DEPTH    BAFFLES    BAFFLE FILTER    MANHOLE LOC    6" PORT LOC    WATERTIGHT TEST    SLOTTED    DATE ON LID    PUMP/SEPTIC TANK LEVEL    MANUFACTURER    CAPACITY    GAL    SEAM LOC    TANK LID DEPTH    BAFFLES
ROAD NAME	BAFFLES BAFFLE FILTER MANHOLE LOC 6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	MANHOLE LOC    6" PORT LOC    WATERTIGHT TEST    SLOTTED    DATE ON LID    PUMP/SEPTIC TANK LEVEL    MANUFACTURER    CAPACITY    GAL    SEAM LOC    TANK LID DEPTH    BAFFLES
ROAD NAME	6" PORT LOC WATERTIGHT TEST SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	WATERTIGHT TEST
ROAD NAME	SLOTTED DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	DATE ON LID PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	PUMP/SEPTIC TANK LEVEL MANUFACTURER CAPACITY GAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	MANUFACTURER CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
ROAD NAME	CAPACITYGAL SEAM LOC TANK LID DEPTH BAFFLES
	SEAM LOC TANK LID DEPTH BAFFLES
	TANK LID DEPTH BAFFLES
	BAFFLES
	BAFFLE FILTER
	MANHOLE LOC
	6" PORT LOC
	WATERTIGHT TEST
	SLOTTED
PRE-CONSTRUCTION:	DATE ON LID
	and a new land
INSTALLATION: 5/10/2023 - Schalule 40 PVC used. 11 /211	
foundarin, neer grinder pit, + 2 more metermen jan	V
Connection to ander oit. SP Need confirmation	from Utilities (ana
on armder convertion and stord-up them	
The state of the state of the	S. APril
- 11092023 States antimestran revenue	for frus
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PROFESSIONAL CERTIFICATION: I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED BY ME OR UNDER MY RESPONSIBLE CHARGE, AND THAT I AM A DULY LICENSED PROFESSIONAL LAND SERVEYOR UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 21328, EXPIRATION DATE 1/8/25. LEGEND: PRESERVATION PARCEL E BRL BRL T.W. BUILDING RESTRICTION LINE WELL LOCATION S 81'59'29" E 131.59' TOP OF WALL SEWAGE DISPOSAL AREA WELL BOX AREA LOT 34 30' BRI N 5502255 aRI (47,905 SQ. FT.) 10 20 SDA SETBACK C 3.6 POURED CONCRETE WALLS T.W. ELEV. = 503.55' 21.9' X 001 40. 101.10' SC WELL O' BRI 110.3'± 5 N 73:55'49" HOUSE ENLARGEMENT 40.00' 01 N 7355'49 NOT TO SCALE WELL NUMBER: H0-18-0081 16.04.7 N 16'04'11" ADDRESS: 7032 COLT PLACE DAYTON, MD 21036 5 N 7355'49 COLTPLACE PERMIT No.: B21003352 BUILDING SETBACKS (B.R.L.'s) SHOWN HEREON PER SITE DEVELOPEMENT PLAN SETBACK DISTANCES SHOWN HEREON AS "±" HAVE AN ACCURACY OF ±0.1' FOOT. SURVEYOR'S CERTIFICATE E THIS WALLCHECK WAS PREPARED WITHOUT THE BENEFIT OF A CURRENT TITLE WALLCHECK REPORT. THIS PROPERTY IS SUBJECT TO ANY AND ALL EASEMENTS, RIGHT-OF-WAYS, COVENANTS, AND RESTRICTIONS, ETC. OF RECORD, SOME OR ALL LOT 34 OF WHICH MAY OR MAY NOT BE SHOWN AND/OR REFERENCED HEREON. BEARINGS ENGINEERING WILLOWSHIRE AND DISTANCES OF THE PROPERTY BOUNDARY LINES SHOWN HEREON ARE PER AVAILABLE RECORDS AND HAVE NOT BEEN FIELD VERIFIED. THIS IS NOT A "LOCATION DRAWING" AND IS NOT TO BE USED FOR LIBER 18479, FOLIO 296 SETTLEMENT PURPOSES. PLAT NO. 25506 5th ELECTION DISTRICT MAL LAND HOWARD COUNTY, MARYLAND SIGNATURE: MICHAEL JOE BOYCE MD. LIC MC 3/06/23 DATE: 03/06/2023 CHK'D: M.J.B.





